

CLAIMS

[CLAIM 1]

A loudspeaker comprising:

a frame;

5 a magnetic circuit disposed inside the frame;

a voice coil unit disposed slidably with respect to a magnetic gap
provided in the magnetic circuit;

a diaphragm coupled to the voice coil unit directly or indirectly at its
inner circumferential end part and to the frame at its outer circumferential end
10 part via a first edge; and

a suspension holder coupled to a rear surface of the diaphragm and
coupled to the frame at its one end via a second edge;

wherein an edge diameter in a cross section of the second edge is set to
be larger than an edge diameter in a cross section of the first edge.

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[CLAIM 2]

The loudspeaker according to claim 1, wherein the first edge is allowed
to bend downward and the second edge is allowed to bend upward.

20 [CLAIM 3]

The loudspeaker according to claim 1, wherein the first edge is allowed
to bend upward and the second edge is allowed to bend downward.